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(54) SURFACE-PROTECTIVE FILM

(57)Abstract:

PURPOSE: To obtain the subject film capable of preventing crease due to inclusion of air and suitable for a metal plate, etc., by making through holes through which gasses pass a film, having an adhesive layer formed on one side of a thermoplastic resin base film layer.

CONSTITUTION: An objective film produced by making through holes generally having ≤ 50 mm diameter preferably at a space of \leq about 500 mm, where gasses pass through a film which has an adhesive layer mainly composed of a polymer such as natural rubber, a synthetic rubber, a thermoplastic elastomer, an ethylene/vinyl acetate copolymer or an acrylic resin formed on one side of a base film composed of a thermoplastic resin such as PE, PP or PVC. In addition, the through holes are made recommendably by using a perforator such as a puncher.

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